East Lake Sammamish Master Plan Trail South Sammamish Segment A Weekly Construction Update Schedule of Construction Activities



Week beginning June 19th, 2017

Week of 6/19:

- Sta 216+00 to 282+00 Fine grading trail for asphalt paving
- Sta 216+00 to 282+00 Asphalt Paving
- Driveway 1 Base preparation and asphalt removal for trail crossing
- Driveway 1 Approach Base preparation and asphalt removal for new concrete driveway approach
- Driveway 1 Base preparation and asphalt removal for trail crossing
- Driveway 2 Approach Base preparation and asphalt removal for new concrete driveway approach
- Driveway 2 Base preparation and asphalt removal for trail crossing
- Driveway 5 Base preparation and asphalt removal for trail crossing
- Driveway 6 Base preparation and asphalt removal for trail crossing
- Driveway 7 Base preparation and asphalt removal for trail crossing



An asphalt truck depositing hot mix asphalt into the paving machine



Continued installation of asphalt between driveways 2 and 3

Week of 6/26:

- Sta 216+00 to 282+00 Fine grading trail for asphalt paving
- Sta 216+00 to 282+00 Asphalt Paving
- Driveway 1 Concrete installation at trail crossings
- Driveway 1 Concrete installation for driveway approach
- Driveway 2 Concrete installation at trail crossings
- Driveway 2 Concrete installation for driveway approach
- Driveway 5 Concrete installation for the north half of the trail crossings
- Driveway 6 Concrete installation for the north half of the trail crossings
- Driveway 7 Concrete installation for the north half of the trail crossings

Over 2.1 million pounds of Hot Mix Asphalt will be installed as part of the East Lake Sammamish Trail South Sammamish Segment A project!

East Lake Sammamish Master Plan Trail South Sammamish Segment A Weekly Construction Update Schedule of Construction Activities



Week beginning June 19th, 2017

Week of 7/3:

- Driveway 3 Base preparation and compaction for concrete placement
- Driveway 5 Base preparation and compaction for concrete placement
- Driveway 6 Base preparation and compaction for concrete placement
- Driveway 7 Base preparation and compaction for concrete placement
- Sta 244+00 working North Install 5/8" ledge rock for shoulders
- Sta 244+00 working North Install 3/4" ledge rock for shoulder above infiltration trenches
- Sta 230+51 to 225+05 Topsoil installation
- Sta 244+00 working North Tree trimming



Compaction application with three double-drum vibratory rollers

Construction Notes:

Hot Mix Asphalt (HMA) consists of approximately 95% crushed rock and sand bound together by oil and mixed at a temperature above 300°F. The asphalt is delivered to the paving location in dump trucks and dumped into a self-propelled paving machine that immediately deposits the material onto the ground. Compaction is applied to the asphalt layer using vibratory compaction equipment to create a flat, smooth, and dense surface.

The asphalt installed on the East Lake Sammamish Trail Segment A project is Class 3/8" HMA. The smaller maximum particle size in this asphalt provides a smooth surface for trails!

Project Contacts

Hotline: 1-888-668-4886 Email: <u>ELST@kingcounty.gov</u>

Project Website:

http://www.kingcounty.gov/eastlakesammamishtrail

We appreciate your support as we continue developing The East Lake Sammamish Corridor!